

LEARN HOW TO **DIAGNOSE** IN THE *Sleep Apnea* **HOME!**

AdvancedSleep®

Order. Diagnose. Treat.®

Advanced Diagnostic Solutions Inc. (ADSI) developed a great program to help primary care and specialty physicians diagnose their own patients with suspected sleep apnea. Our at home test is covered by MEDICARE, United Healthcare, Humana, Aetna and a growing number of commercial insurance companies. This program is **NO COST** to your practice as we handle shipping, equipment and scheduling charges. The only thing your office has to do is order a home sleep test, diagnose your patient after the board certified sleep physician interpretation and treat your patient with the appropriate therapy.

Don't send your patients to costly sleep labs when they can be diagnosed for 1/10 the cost in their own bed by Advanced Diagnostic Solutions Inc.!

Home Sleep Apnea Testing Benefits

- Patients have less expensive co-pays
- Final test results in less than 10 Days
- Increase practice revenue with more patient visits
- Get the expertise recommendations from Sleep Physicians w/o a losing a visit



AdvancedSleep®: How it Works

In 2008 CMS approved Home Sleep Testing as a viable option for diagnosing Obstructive Sleep Apnea (OSA). Our company utilizes two types of testing equipment;

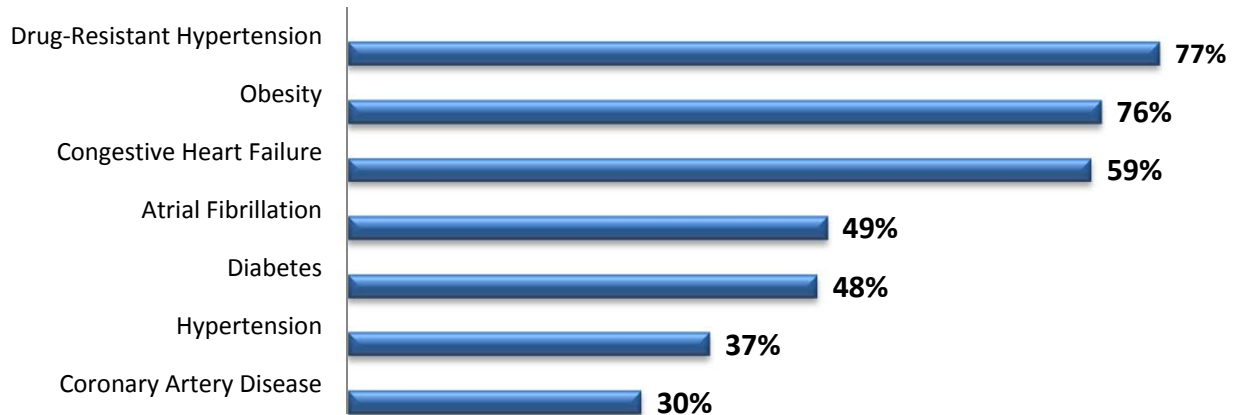
ARES™ Unicorder: Type II Device measuring a minimum of 7 Channels

ApneaLink™ Plus: Type III Device measuring a minimum of 4 Channels

Our offices work off any type of prescription that is sent to us. There are a few items that are required prior to prescribing a home sleep test, exactly like ordering a facility based sleep study. The patient must undergo a face-to-face evaluation which includes;

- A sleep history & physical examination
- Epworth sleepiness scale
- Documentation of BMI, Neck Size and Focused Cardiopulmonary & Upper Airway Evaluation

Prevalence of Sleep Apnea in Comorbidities



Patients at **High Risk** of Untreated OSA

- | | |
|-------------------------------------|--------------------------------------|
| ✓ Obesity (BMI > 35) | ✓ Nocturnal dysrhythmias |
| ✓ Congestive Heart Failure | ✓ Stroke |
| ✓ Atrial fibrillation | ✓ Pulmonary hypertension |
| ✓ Treatment refractory hypertension | ✓ High-risk driving populations |
| ✓ Type 2 diabetes | ✓ Preoperative for bariatric surgery |

ORDER
Home Sleep Test

DIAGNOSE

your OSA Patients at Home

TREAT
With Therapy